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SIMLA, SATURDAY, MAY 7, 1955

Separate paging is given to this Part in order that it may be filed as a separate compilation

## PART III—SECTION 2

### Notifications and Notices issued by the Patent Office relating to Patents and Designs

#### THE PATENT OFFICE

#### Patents and Designs

Calcutta, the 7th May 1955

#### Special Notice

(1)

It is hereby notified for general information that the following Groups of Abridgments of Patent Specifications (Nos. 25,001 to 30,000) have been published and copies thereof are available for sale with the Manager of Publications, Civil Lines, Delhi at Re. 1/- per copy.

Copies are also available for sale locally at the counter of the Government of India Book Depot, 8, Hastings Street, Calcutta on cash payment.

Group XLVII—Compressing and Conveying Gases, Injectors, Reciprocating Pumps and Waterlifts.

Group LII—Cycles, Motor Vehicles, Road Vehicles and Railway Vehicles.

Group LX—Phonographs, Music.

Group LXIV—Fastenings.

(2)

Attention of the public is invited to the Ministry of Commerce and Industry Notification No. S.R.O. 681 dated the 23rd March 1955 published in the Gazette of India, Part II, Section 3 dated the 2nd April 1955 (pages 593-594) whereby the Central Government is pleased to appoint the authorities specified therein, as authorities for purposes of Section 72 of the Indian Patents and Designs Act, 1911.

In accordance with said notification the Central Government have decided to open Inspection centres at the following places:—

- (1) The Government Engineering College, Jabalpur, Madhya Pradesh.
- (2) The Kanika Library, Ravenshaw College, Cuttack 3, Orissa.
- (3) The Andhra University, Waltair, Andhra.
- (4) The University of Delhi, Delhi.
- (5) Sheila Dhar Institute of Soil Science, University of Allahabad, Allahabad.
- (6) The Central Research Institute, University of Travancore, Trivandrum-Travancore Cochin.
- (7) National Botanical Gardens, Lucknow, Uttar Pradesh.
- (8) Department of Chemical Technology, Matunga, Bombay.
- (9) Central Salt Research Institute, Bhavnagar.
- (10) National Metallurgical Laboratory, Jamshedpur, Bihar.
- (11) Central Drug Research Institute, Lucknow, U.P.
- (12) Central Leather Research Institute, Madras.
- (13) Central Glass and Ceramic Research Institute, Calcutta.

(14) Central Electro-Chemical Research Institute, Karai-kudi, Madras State.

(15) Bengal Engineering College, Howrah.

(16) Shri Ram Institute for Industrial Research, Delhi.

(17) Nutrition Research Laboratories, Indian Council of Medical Research, Coonoor (South India).

(18) Department of Engineering and Technology, Annamalai University, Annamalai Nagar, Madras State.

#### CORRIGENDUM

In the Gazette of India, Part III, Section 2, dated the 2nd April 1955, in page 69, column 2, under the heading "Applications Accepted"—

for No. "52575" read No. "52573".

#### Applications for Patents

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

21st April 1955

54308. Mrs. Johanna Zakarias and Dr. L. Zakarias. Simultaneously cleaning and bleaching detergent. (21st April 1954).

54309. D. Napier & Son Limited. Infinitely variable ratio transmission mechanism. (26th April 1954).

54310. The General Electric Company Limited. Improvements in or relating to electric devices having a cap mounted on a glass neck part of the envelope. (29th April 1954).

54311. Crittall-Luxfer Limited. A process for the extrusion of metal sections. (5th May 1954).

54312. Olympia Werke AG. A typewriter including means for double letter space typing. (27th January 1955).

54313. B. P. Himatsingka. Improvements in or relating to the manufacture of moulded hollow articles.

54314. Minimax, Limited. Improvements in or relating to centrifugal pumps.

54315. R. K. Rohatgi. Paper dispenser.

22nd April 1955

54316. The Goodyear Tire & Rubber Company. Improvements in apparatus for shortening take-off run of airplanes.

54317. The Goodyear Tire & Rubber Company. Improvements in wheel constant slip control device.

54318. The Indian Oxygen & Acetylene Company Limited. Improvements in or relating to the cutting of metals and alloys. (26th April 1954).

54319. Olympia Werke AG. A sheet support of transparent artificial material for typewriters. (29th December 1954).

54320. Imperial Chemical Industries Limited. Improvements in or relating to a method for insolubilising artificial filaments, threads, fibres and the like obtained by the spinning of solutions of proteins.

54321. Imperial Chemical Industries Limited. Bitumen adhesion assistants. (24th May 1954).

54322. D. A. Wadia. Improvements in or relating to continuous vacuum filters for use in rotary kilns or driers

23rd April 1955

54323. L. Andrade. Automatic card filing machine cum cabinet. Partly in sheet metal industry and partly in mechanical engineering.

54324. Creed & Company Limited. Regulating device for centrifugal contact governors.

54325. AB TUDOR. Improvements in or relating to storage-battery plates. (12th October 1954).

54326. Sylvania Electric Products Inc. Improvements in or relating to electron discharge device.

54327. Goodyear Aircraft Corporation. Improvements in pneumatic airfoil.

25th April 1955

54328. K. Sarangapani Mudaliar. Best washing S. Brand soap.

54329. Johnson & Johnson. Detergent compositions.

54330. Johnson & Johnson. Detergent compositions.

54331. Crittall-Luxfer Limited. A process for the extrusion of metal sections.

54332. Farmaceutici Italia S.A. Process for obtaining 1, 4-dicaffeoyl-quinic acid.

54333. Farmaceutici Italia S.A. Caffeic esters of quinic acid and quinate.

54334. Farbenfabriken Bayer Aktiengesellschaft. Process for the production of tetra-aza-porphin dyestuffs. (7th January 1955).

54335. Farbenfabriken Bayer Aktiengesellschaft. Process for the production of 2-amino-5-imino-pyrrolenines. (7th January 1955).

54336. Daimler-Benz Aktiengesellschaft. Improvements relating to the production of ball guide tubes such as are used in connection with ball bearings in screw and nut gearing. (7th February 1955).

54337. Daimler-Benz Aktiengesellschaft. Improvements relating to means for the dynamic balancing of crankshafts. (14th February 1955).

54338. Wright Electric Motors (Halifax) Limited. Improvements in or relating to electric motors and the like. (26th April 1954).

54339. Goetzwerke Friedrich Goetze Aktiengesellschaft. Apparatus for the cutting machining of the peripheral surfaces of hollow bodies.

54340. Fairbairn Lawson Combe Barbour Limited. Improvements in or relating to spinning, twisting and like machines.

54341. J. L. Hunt. Improvements in healds for looms for weaving.

54342. M. J. Jalkanen. Improvements in or relating to methods of chemically treating solid particles in liquid suspensions.

26th April 1955

54343. G. V. Bhat. Irrigational pump set working by the power of flowing water.

54344. British Telecommunications Research Limited. Improvements in or relating to telegraph distributors. (27th April 1954).

54345. Saunders Valve Company Limited. Improvements in and relating to pumps. (28th April 1954).

54346. Sulphide Corporation Pty. Limited. Manufacture of superphosphate. (13th May 1954).

54347. Walker Extract and Chemical Company Limited. Improvements in or relating to the manufacture of phenolic resins. (1st May 1954).

54348. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to methods of manufacturing a metal pattern which is secured by adhesion to or in the surface of a support not conducting the electric current.

54349. Oldham & Son Limited. Improvements in or relating to separators for electrical storage batteries. (27th April 1954).

54350. Societe De Prospection Electrique Procèdes Schlumberger. Devices for taking samples of fluids in geological formations.

54351. Societe De Prospection Electrique Procèdes Schlumberger. Earth formation sampling apparatus.

54352. Ciba Limited. Manufacture of new aminoalkyl-piperidines.

27th April 1955

54353. N. P. Bharadwaj. An improved electric cooker.

54354. Albright & Wilson Limited. Flameproofing fibrous materials. (1st May 1954).

54355. Socony-Vacuum Oil Company, Incorporated. Drilling fluid treatment.

54356. Stamicarbon N. V. Method of testing coal for determining the ash content.

54357. The Dow Chemical Company. Improvements in or relating to vinyl aromatic resin compositions stable to light.

54358. Chas. Pfizer & Co., Inc. Improvements in or relating to steroids and the preparation thereof.

54359. The Metal Box Company Limited. Improvements in or relating to the manufacture of can bodies. (28th April 1954).

54360. F. Hoffmann-La Roche & Co. Aktiengesellschaft. 2-methyl-4-cyclohexyl-6-dimethylaminoethyl-phenol and salts thereof.

#### Alteration of Date

50830. The claim to priority date 17th September 1953 has been abandoned and the application dated as of 14th December 1953, the date of filing in India.

#### Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patent and Designs Rules, 1933, of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Manager of Publications, Civil Lines, Delhi, and also on cash payment at the counter of the Government of India, Central Book Depot, 8, Hastings Street, Calcutta, in the course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office, on payment of the necessary charge which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 78-A of the Act.

50568. T. Hindmarch. Power transmission mechanisms. (3rd November 1952). Accepted on 26th April 1955.

*Capable of limited slip while transmitting torque incorporated in a clutch or coupling having positively engageable projection members and capable of being operated while in motion.*

50650. Imperial Chemical Industries Limited. Improved method of firing explosive charges. (28th November 1952). Accepted on 26th April 1955.

*Passing electric firing current through fuse-head of each succeeding detonator by way of an electrically actuatable delay switch which is actuated by electric firing current of the preceding detonator and which only permits the electric firing current to pass through the fuse-head when a closed circuit is formed.*

50766. Svenska Rotor Maskiner Aktiebolag. Improvements in or relating to regenerative heat exchangers. Accepted on 25th April 1955.

*A rotor surrounded by two bearing members coaxial with the rotor components.*

50797. Titan Company, Inc. A new or improved process for the production of refractory metals. [Addition to No. 48211.]. Accepted on 21st April 1955.

*Confining the refractory metal halide to the immediate vicinity of a cathodic surface of a perforated metal anode by directing the refractory metal halide into the perforated metal cathode while concurrently passing electric current through the cell.*

50827. Tootal Broadhurst Lee Company Limited. Improvements in or relating to the treatment of yarns and the like with liquids. (18th December 1952). Accepted on 25th April 1955.

*By passing the material between two rotating rolls having liquid in the bight therebetween wherein the concentrated liquid is diluted in a separate tank before being supplied to one of the rolls.*

50830. A. Lorenz. An adjustable reclining chair. Accepted on 21st April 1955.

*The rear end portion of a seat is pivoted to a back-rest at a point above the plane of the pivoted connection of the back-rest with a support and guiding means are engaged with the support and a portion of the seat remote from the pivotal connection of the seat with back-rest.*

50860. Ortho Pharmaceutical Corporation. Radiopaque formulation. Accepted on 26th April 1955.

*Comprising an aqueous solution of polyvinyl pyrrolidone and a water-soluble salt of an iodinated aliphatic, aromatic or heterocyclic compound.*

50928. The Wellcome Foundation Limited. Improvements in or relating to pyrido (2, 3-d) pyrimidine compounds. Accepted on 26th April 1955.

*Substituted 2-amino nicotinic acid is condensed with urea or thiourea and the product subjected to chlorination, amination, phenylation or thiation.*

50985. Ciba Limited. Process for the manufacture of new piperidines. Accepted on 25th April 1955.

*A substituted 5-oxopentane-1-acid nitrile or a derivative thereof is treated with hydrogen in the presence of a hydrogenating catalyst and a secondary piperidine is substituted, if desired, in the ring nitrogen.*

51146. Nigos Corporation. Improved grinding mill and the like. Accepted on 24th April 1955.

*The grinding surfaces are maintained parallel by a screw means fitted at one end of the steady stone.*

51188. Schlumberger Well Surveying Corporation. Neutron-logging apparatus for investigating earth formations traversed by a bore-hole. Accepted on 25th April 1955.

*A detector for neutrons detects the neutrons which are slowed down by drilling liquid.*

51500. Societe Des Usines Chimiques Rhone-Poulenc. Improvements in or relating to phenothiazine derivatives. (20th April 1953). Accepted on 25th April 1955.

*Preparation of sulphonc esters of 10-hydroxyalkyl-phenothiazines.*

51525. Council of Scientific and Industrial Research. A process for the preparation of a malt food. Accepted on 25th April 1955.

*Mixture of cereal groundnut flours with skimmed milk powder.*

51695. Soberma (Societe de Brevets, d'Etudes et de Recherches pour le Magnesium). New process for the production of magnesium. Accepted on 25th April 1955.

*A magnesium containing compound like dolomite is acted upon by iron or its alloy having a predominant content of iron, in the presence of a metallic sulphide, at high temperature and in vacuum.*

51851. Dorr-Oliver Incorporated. Apparatus and method for the purification of liquids. (22nd February 1954). Accepted on 26th April 1955.

*The apparatus has a filtration chamber in which rate of filtration is controlled.*

51908. Societa Generale Pioggia a.r.l., Allgemeine Beregnungs-gesellschaft m.b.H. Improvements in or relating to a method and apparatus for sprinkling. (21st October 1953). Accepted on 25th April 1955.

*The interference of the liquid jet is caused by interference members, the active surfaces of which are arranged perpendicular to the*

*plane of the jet, and the active surfaces cause the motion of the jet pipe across a sector of its turning movement.*

51955. Andre Rubber Company Limited. Improvements in or relating to resilient torsion joints. (17th November 1953). Accepted on 23rd April 1955.

*Rigid outer body of a cross-section of non-re-entrant closed multilateral figure having number of sides which is an integral multiple of the number of sides of the rigid inner member.*

52089. New Castle Products, Inc. A folding door and a lazy tongs structure therefor. Accepted on 21st April 1955.

*Articulated lazy tongs with a plurality of pairs of crossing plates providing with vertical pintles.*

52163. Rheinpruessen Aktiengesellschaft fuer Bergbau und Chemie. Reaction apparatus for carrying out the hydrogenation of carbon monoxide. (11th May 1954). Accepted on 22nd April 1955.

*Comprising tall cylindrical vessel provided with cooling system, a series of vertical shafts, a common space below the lower edges of the shafts to form sump, a common gas space, the distance between lower edge of shafts and gas inlet being at least as great as diameter of cylindrical part of reaction space.*

52197. Ions Exchange & Chemical Corporation. Producing organic metal salts and the salts so produced. Accepted on 25th April 1955.

*Reacting an organic starting material having at least one OH group with a solution of a metal salt in the presence of a catalyst.*

52311. J. Lecher. Improved apparatus and method for dis-integrating and classifying dry materials. (11th May 1954). Accepted on 27th April 1955.

*Disposed on a horizontal axis and having uniform tangential controlled air and feed supply and a uniform axial distribution of grinding and classifier surface.*

52314. Hoover Limited. Improvements relating to electric irons. (26th October 1953). Accepted on 21st April 1955.

*Steam passages from a boiler lead to a number of outlet ports opening through the ironing surface.*

52393. Artbangle Limited. Improvements in or relating to spectacle frames. Accepted on 25th April 1955.

*Provided with two shields in pads in which one is just above the hinge point of the lens frame and the other just below said hinge point.*

52527. A. M. Latorre. Improvements in electric generators. Accepted on 25th April 1955.

*Comprises a rotor of antimagnetic or paramagnetic material with openings inside a stationary shell, inner stator also provided with fields.*

52633. Wingfoot Corporation. Improvements in valve assembly for tire rim. Accepted on 25th April 1955.

*Includes a tubular stem having a portion of a size to pass through the rim opening, a second portion and an elastic deformable member on the second portion for insertion in the rim opening.*

52697. N. V. De Bataafsche Petroleum Maatschappij. Process for preparing a hypochlorite-treated light hydrocarbon oil having a reduced corrosivity towards iron. Accepted on 27th April 1955.

*The hydrocarbon oil, after the hypochlorite treatment is treated with alkali metal mercaptides having an aliphatic or aromatic hydrocarbon radical with at least two carbon atoms.*

52917. The Goodyear Tire and Rubber Company. Improvements in hydraulic torque controller for brakes. Accepted on 27th April 1955.

*Including a torque control valve, a three way valve for controlling supply to the pressure responsive element and a cylinder for controlling the three way valve, torque sensing means and a piston in the cylinder.*

**53018.** Horizons Titanium Corporation. Removal of adhering salts from titanium, vanadium, tantalum and niobium metal by leaching with an aqueous medium. Accepted on 24th April 1955.

*By incorporating a per-oxygen oxidising compound in the aqueous medium used for leaching.*

**53260.** B. C. Patel. Improvements in or relating to loading machines. Accepted on 25th April 1955.

*Comprising a mobile frame-work which carries an inclinably disposed conveyor belt travelling on rollers supported by the frame-work, a rotatable disc with grooves, means for operating the rollers of the conveyor belt.*

**53309.** Howards of Ilford Limited. Process for the manufacture of 3: 3: 5-trimethyl-cyclohexanol. (11th December 1953). Accepted on 25th April 1955.

*Isophorone or dihydroisophorone is hydrogenated in the presence of Ni-catalyst and the catalyst removed when 80 per cent or more of the high melting isomer of 3: 3: 5-trimethyl-cyclohexanol is formed.*

**53510.** Jaruza A. G. Chur. Improvements in or relating to the separation of coarse products into densimetric components. Accepted on 25th April 1955.

*Using two successive separating units and a single medium having sp. gr. nearly equal that required for separating into intermediate and light components.*

**53513.** Bureau Technique Gautrat. Improvements in electrolytic cells and in particular to storage cells or accumulators. Accepted on 25th April 1955.

*Between the main electrodes there is provided an intermediate layer impregnated with an electrolyte and containing metallic oxide or hydroxide.*

**53664.** Dr. Alakh Narayan Dhar. Process for the preparation of ion exchange resins and the resins so made. Accepted on 25th April 1955.

*Condensing sulphonated Bedda and/or Myrobalans and/or Tari with phenolic compounds and aldehydes.*

**53687.** J. M. Cooper. Improvements in or relating to hair-combs. Accepted on 22nd April 1955.

*Having side passages at the base end of the teeth.*

#### Opposition Proceedings

An opposition has been entered by SKF Kugellagerfabriken G.m.b.H. to the grant of a patent on application No. 51831 made by Kugelfischer Georg Schafer and Co.

#### Printed Specifications Published

A limited number of printed copies of the undernoted specifications are available for sale from the Manager of Publications, Civil Lines, Delhi, or on cash payment at the counter of Government of India, Central Book Depot, 6, Hastings Street, Calcutta, at two rupees per copy:—

47901. 48421. 48422. 48436. 48437. 48496. 48612. 48623. 48625.  
48726. 49302. 49994. 50449. 50709. 50765. 51056. 51062. 51170.  
51407.  
45518. 46224. 47984. 48656. 48711. 48900. 49085. 49234. 49334.  
49498. 49524. 49635. 49815. 49837. 50067. 50204. 50270. 50501.  
50520. 50557. 50560. 50574. 50675. 50820. 50863. 50879. 50956.  
50972. 51159. 51226. 51418. 51425. 51443. 51727.

#### Correction of Clerical Errors

Under Section 62 of the Indian Patents and Designs Act, 1911, certain clerical error occurring in Specification No. 51453 was corrected on 25th April 1955.

#### Patents Sealed

49060. 49117. 49379. 49589. 49614. 49615. 49629. 49656. 49695.  
49773. 49874. 50094. 50107. 50123. 50124. 50255. 50318. 50367.  
50491. 50540. 50541. 50710. 50727. 50967. 51406. 51412. 51578.  
51616. 51617. 51666. 51668. 51721. 51752. 51756. 51781. 51790.  
51844. 51923. 52007. 52176. 52205. 52384. 52395. 52494. 52646.  
52679.

#### Amendment Proceedings

(1)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Standard Oil Development Company, now re-named Esso Research and Engineering Company, a Corporation of Delaware, United States of America, carrying on business as a Company

for the holding of Patents and granting Licences thereunder, and Technical Development and Research Work at Elizabeth, New Jersey, United States of America seek leave to amend the name of the Applicant in the application and specification in respect of patent application No. 49582. Any person desirous of opposing the application for amendment, should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta 17. The proposed amendments may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(2)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Standard Oil Development Company, now re-named Esso Research and Engineering Company, a Corporation of Delaware, United States of America, carrying on business as a Company for holding of Patents and granting Licences thereunder, and Technical Development and Research Work at Elizabeth, New Jersey, United States of America seek leave to amend the name of the applicant in the application and specification in respect of patent application No. 49922. Any person desirous of opposing the application for amendment, should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta 17. The proposed amendments may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(3)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Schnellpressenfabrik Aktiengesellschaft Heidelberg, of Eppelheimerstrasse 17—21, Heidelberg, Germany, a German Company, Manufacturers seek leave to amend the description and claims in the Specification in respect of patent application No. 53238. Any person desirous of opposing the application for amendment, should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta 17. The proposed amendments may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

#### Registration of Assignments and Licences, Etc.

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interest:—

46915. Arvey Corporation.

#### Renewal Fees Paid

22887. 23916. 23987. 24004. 24191. 24446. 24805. 26351. 26448.  
26491. 26709. 26710. 27561. 28102. 28891. 29341. 29758. 29896.  
29897. 29898. 29899. 29901. 29903. 29904. 29905. 29906. 29907.  
29908. 29909. 29910. 29911. 29912. 30818. 30871. 30898. 30919.  
31035. 31968. 32469. 32531. 32532. 32606. 32613. 32625. 32648.  
32655. 32656. 32657. 32731. 32774. 32858. 32932. 33040. 33286.  
33575. 33602. 34315. 34556. 34708. 34714. 34749. 34771. 34801.  
34803. 34805. 34817. 34834. 34851. 34875. 34931. 34983. 34984.  
34985. 34986. 35214. 35366. 35430. 35503. 35811. 35908. 37067.  
37123. 37275. 37311. 37312. 37362. 37363. 37366. 37382. 37405.  
37415. 37489. 37654. 37750. 37795. 37837. 37907. 38006. 38102.  
38156. 38170. 38252. 39452. 39608. 39640. 39663. 39664. 39675.  
39718. 39970. 40254. 41029. 41228. 41323. 41334. 41376. 41424.  
41441. 41444. 41468. 41471. 41505. 41535. 41571. 41689. 41750.  
41751. 41762. 41764. 42355. 42583. 42742. 42758. 42782. 42894.  
42964. 43034. 43047. 43053. 43054. 43057. 43068. 43069. 43070.  
43082. 43083. 43084. 43085. 43086. 43087. 43103. 43113. 43122.  
43123. 43124. 43136. 43154. 43158. 43162. 43169. 43170. 43181.  
43196. 43204. 43210. 43218. 43234. 43235. 43349. 43351. 43466.  
43467. 43474. 43475. 43482. 43602. 44013. 44364. 44521. 44860.  
45010. 45078. 45085. 45086. 45094. 45128. 45132. 45181. 45203.  
45228. 45245. 45251. 45252. 45253. 45263. 45271. 45295. 45337.  
45359. 45362. 45369. 45398. 45399. 45445. 45483. 45505. 45506.  
45687. 45761. 45762. 46427. 46496. 46970. 47209. 47213. 47228.  
47266. 47307. 47308. 47320. 47343. 47344. 47345. 47346. 47440.  
47452. 47543. 47544. 47545. 48996.

#### Cessation of Patents

21570. 27159. 30448. 32048. 39032. 40445. 40863. 40869. 42587.  
42589. 42590. 44328. 44371. 44476. 44478. 44483. 44503. 46269.  
46470. 46582.

**Registration of Designs**

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The date shown in each entry is the date of registration of the design including in the entry.

- Class 1 No. 82123. Md. Saeed, Son of Shri Abdul Rahman, Mohalla Shaikhan, Aligarh (U.P.), Indian, "Lock", April 5, 1955.
- Class 1 No. 82125. Md. Said, Sabbir Ahmad, Proprietors American Lock Works, Purani Kachhari, Aligarh (U.P.), Indian, "Lock", April 5, 1955.
- Class 4 No. 81889. Victoria Glass Works Ltd., 10, Clive Row, Calcutta (Indian Company), "Glass bowl", March 11, 1955.
- Class 4 No. 82199. Nirmal Chandra Roy, 29/3, Grey Street, Calcutta 5, Indian, "Illuminated photo frame", April 11, 1955.
- Class 5 No. 81426. Laxmiprasad Ram Prasad, Indian subject, No. 6, Azad Nagar, Bangalore 2 (India), "Containers", January 29, 1955.
- Class 12 No. 81189. Attar Syed Hussain, Indian subject, Proprietor Mysore Agarbatti Co., No. 1, Madar Sahed Street, Bangalore 2, "Incense pastilles", January 8, 1955.
- Class 13 No. 80476. The Rajnagar Spg. Wvg. & Mfg. Co. Ltd., Near Idga Police Chowky, Ahmedabad 11, an Indian Company Registered under the Indian Companies Act, of 1913, "Textile piecegoods", November 11, 1954.
- Class 13 No. 80554. The Rajnagar Spg., Wvg. & Mfg. Co. Ltd., Near Idga Police Chowky, Ahmedabad 11, an Indian Company Registered under the Indian Companies Act, 1913, "Textile piecegoods", November 16, 1954.
- Class 13 No. 81609. Ramsarandas Kapur S/o L. Daulatram Kapur, Khatri by Caste, Hindu Religion, Indian subject, Proprietor of Kapur Textile Finishing Mills, Outside Ghee Mandi Gate, Amritsar (Punjab), "Textile goods", February 11, 1955.
- Class 13 Nos. 81849 to 81851 and 81853 to 81855. The Mafatlal Fine Spg. & Mfg. Co. Ltd., an Indian Company of Navsari, Bombay State, "Textile goods", March 10, 1955.
- Class 13 Nos. 81932 and 81933. The Silver Cotton Mills Co. Ltd., Near Jagnath Mahadev, Kankaria Road, Post Box No. 27, Ahmedabad, Indian Company, "Textile Goods", March 16, 1955.
- Class 13 Nos. 81934 and 81935. Calico Dyeing & Printing Works, Industrial Estates, 41E, Parel Chawl Road, Lalbag, Bombay 12, Indian business concern, "Textile goods including silks and art-silk piecegoods", March 16, 1955.
- Class 13 No. 81938. The Silver Cotton Mills Co. Ltd., Near Jagnath Mahadev, Kankaria Road, Post Box No. 27, Ahmedabad, Indian Company, "Textile goods", March 18, 1955.
- Class 13 Nos. 81942 and 81943. The New Commercial Mills Co. Ltd., Naroda Road, P.O. Box No. 1060, Indian Company, Ahmedabad, "Textile goods", March 18, 1955.
- Class 13 No. 81959. The India United Mills Ltd., of Indu House, Dougall Road, Ballard Estate, Bombay 1, India, a Company incorporated in India, "Textile piecegoods", March 19, 1955.
- Class 13 No. 81960. Khetani Textile Industries Ltd. (Indian Co.), 106/107 Bazar Ward, Old Kurla, Kurla, Bombay, "Textile piecegoods", March 21, 1955.
- Class 13 No. 81962. The Bombay Union Dyeing Mills, Proprietors: M/s Megji Mathradas, 71, Government Gate Road, Parel, Bombay 12, Indian business concern, "Textile goods", March 21, 1955.
- Class 13 No. 81963. Fodar Textile Mills, near Khalsa College, Amritsar, an Indian Company, "Textile goods", March 21, 1955.
- Class 13 Nos. 81965 and 81966. The New Commercial Mills Co. Ltd., Naroda Road, P.O. Box No. 1060, Ahmedabad, Indian Company, "Textile goods", March 22, 1955.
- Class 13 Nos. 81967 to 81971. Jiyajeerao Cotton Mills Ltd., Indian Company, Birlanagar (Gwalior), "Textile goods", March 22, 1955.
- Class 13 No. 81978. The Bharat Suryodaya Mills Company Limited, Post Maninagar, Ahmedabad 8, an Indian Company, registered under the Indian Companies Act, 1913, "Textile piecegoods", March 23, 1955.
- Class 13 Nos. 82000 to 82002. The New Mahalaxmi Silk Mills Ltd., Mathuradas Mills Compound, Lower Parel, Bombay No. 13, an Indian Company, "Textile piecegoods", March 24, 1955.
- Class 13 Nos. 82003 to 82006. Calico Dyeing & Printing Works, Industrial Estates, 41E Parel Chawl Road, Lalbag, Bombay 12, Indian business concern, "Textile goods including silks and art-silk piecegoods", March 24, 1955.
- Class 13 No. 82007. The Crown Spinning & Mfg. Co. Ltd., Incorporated in India, 16 Apollo Street, Fort, Bombay 1, "Textile piecegoods", March 24, 1955.
- Class 13 Nos. 82010 to 82014. The Shree Niwas Cotton Mills Ltd., an Indian firm, Delisle Road, Bombay 13, "Cotton piecegoods", March 25, 1955.
- Class 13 No. 82017. The Crown Spinning & Mfg. Co. Ltd., incorporated in India, 16 Apollo Street, Fort, Bombay 1, "Textile piecegoods", March 25, 1955.
- Class 13 No. 82037. Juggilal Kamlatpat Cotton Spg. & Wvg. Mills Co. Ltd., Kanpur (Uttar Pradesh), Indian Company, "Textile piecegoods", March 28, 1955.
- Class 13 No. 82038. The New Commercial Mills Co. Ltd., Naroda Road, P.O. Box No. 1060, Ahmedabad, Indian Company, "Textile goods", March 28, 1955.
- Class 13 Nos. 82041 and 82042. The New Commercial Mills Co. Ltd., Naroda Road, P.O. Box No. 1060, Ahmedabad, Indian Company, "Textile goods", March 29, 1955.
- Class 14 No. 81791. Panalal Silk Mills Ltd. (Indian Co.), Atlas Mill's Compound, Reay Road, Mazgaon, Bombay 10, "Art silk fabrics", March 4, 1955.
- Class 14 Nos. 81858 to 81860 and 81862. The Mafatlal Fine Spg. & Mfg. Co. Ltd., an Indian Company of Navsari, Bombay State, "Textile goods", March 10, 1955.

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